Name _____

Estimate totals when you don't need the exact answer. An estimate is your "best guess." To round the problems below to the nearest dollar, follow these steps:

Example: $\$\underline{6}.33 + \$\underline{2}.98$ Target digits are **6** and **2**.
$\$6.00 + \$3.00 = \$\underline{\mathbf{9.00}}$ Estimated Answer

1. When rounding money, your "**target digit**" is the number closest to the dollar sign.
2. Find the number to the right of the "**target digit**."
3. If the number on the right is **less than 5**, **do not change** the "target digit." (In the example, 3 is the number to the right of the 6, so the 6 **does not change**.)
4. If the digit to the right is **5 or greater**, add one to the "**target digit**." (In the example, 9 is the number to the right of the 2. **Add one** to change the 2 to a 3.)
5. Change all other numbers to **zeros**.

$\$\underline{3}.10 + \$\underline{4}.96 =$
$\$3.00 + \$5.00 = \$8.00$

$\$\underline{4}.90 + \$\underline{7}.85 =$
_____ + _____ = $\$$_____

$\$\underline{2}.30 + \$\underline{8}.89 =$
_____ + _____ = $\$$_____

$\$\underline{6}.80 + \$\underline{1}.05 =$
_____ + _____ = $\$$_____

$\$\underline{6}.90 + \$\underline{8}.07 =$
_____ + _____ = $\$$_____

$\$\underline{4}.59 + \$\underline{1}.61 =$
_____ + _____ = $\$$_____

$\$\underline{2}.15 + \$\underline{3}.65 =$
_____ + _____ = $\$$_____

$\$\underline{2}.85 + \$\underline{5}.20 =$
_____ + _____ = $\$$_____

$\$\underline{7}.85 + \$\underline{1}.18 =$
_____ + _____ = $\$$_____

$\$\underline{6}.95 + \$\underline{2}.11 =$
_____ + _____ = $\$$_____

$\$\underline{7}.81 + \$\underline{5}.96 =$
_____ + _____ = $\$$_____

$\$\underline{4}.32 + \$\underline{3}.48 =$
_____ + _____ = $\$$_____

$\$\underline{8}.77 + \$\underline{8}.77 =$
_____ + _____ = $\$$_____

$\$\underline{9}.45 + \$\underline{6}.65 =$
_____ + _____ = $\$$_____

$\$\underline{1}.23 + \$\underline{4}.52 =$
_____ + _____ = $\$$_____

$\$\underline{3}.51 + \$\underline{2}.46 =$
_____ + _____ = $\$$_____

Name _____

Estimate the sums and differences by rounding to the nearest dollar. Estimate the **sums** of the **addition** problems in the left column. Estimate the **differences** of the **subtraction** problems in the right column.

Example: $\underline{5}.34 + $\underline{1}.95
$5.00 + $2.00 = $**7.00**
Target digits are **5** and **1**.
Estimated Sum

Example: $\underline{8}.21 + $\underline{3}.67
$8.00 + $4.00 = $**12.00**
Target digits are **8** and **3**.
Estimated Difference

$\underline{3}.95 + $\underline{3}.76 =
$4.00 + $4.00 = $8.00

$\underline{6}.21 + $\underline{3}.59 =
_____ + _____ = $_____

$\underline{3}.52 + $\underline{7}.64 =
_____ + _____ = $_____

$\underline{7}.42 + $\underline{1}.25 =
_____ + _____ = $_____

$\underline{2}.58 + $\underline{4}.32 =
_____ + _____ = $_____

$\underline{5}.66 + $\underline{4}.22 =
_____ + _____ = $_____

$\underline{8}.26 + $\underline{5}.66 =
_____ + _____ = $_____

$\underline{6}.29 + $\underline{4}.94 =
_____ + _____ = $_____

$\underline{3}.42 + $\underline{6}.19 =
_____ + _____ = $_____

$\underline{6}.01 + $\underline{4}.45 =
_____ + _____ = $_____

$\underline{4}.66 - $\underline{1}.96 =
$5.00 - $2.00 = $7.00

$\underline{4}.86 - $\underline{1}.68 =
_____ - _____ = $_____

$\underline{9}.04 - $\underline{6}.32 =
_____ - _____ = $_____

$\underline{4}.99 - $\underline{3}.45 =
$_____ - $_____ = $_____

$\underline{9}.32 - $\underline{6}.24 =
_____ - _____ = $_____

$\underline{3}.65 - $\underline{2}.54 =
_____ - _____ = $_____

$\underline{6}.44 - $\underline{3}.61 =
_____ - _____ = $_____

$\underline{7}.11 - $\underline{5}.43 =
_____ - _____ = $_____

$\underline{8}.99 - $\underline{4}.54 =
_____ - _____ = $_____

$\underline{4}.22 - $\underline{2}.68 =
_____ - _____ = $_____

Name _____

Estimate totals when you don't need the exact answer. An estimate is your "best guess." To round the problems below to the nearest **10 dollars,** follow these steps:

Example: $\underline{3}4.22 + \$\underline{1}8.89$ Target digits are **3** and **1**.
$30.00 + $20.00 = **$\underline{50.00}** Estimated Answer

1. When rounding money, your **"target digit"** is the number closest to the dollar sign.
2. Find the number to the right of the "target digit."
3. If the number on the right is **less than 5, do not change** the "target digit." (In the example, 4 is the number to the right of the 3, so the 3 **does not change.**)
4. If the digit to the right is **5 or greater, add one** to the "target digit." (In the example, 8 is the number to the right of the 1. **Add one** to change the 1 to a 2.)
5. Change all other numbers to **zeros**.

$\$\underline{1}8.65 + \$\underline{2}3.17 =$
$\underline{\$20.00} + \underline{\$20.00} = \underline{\$40.00}$

$\$\underline{3}6.49 + \$\underline{6}9.54 =$
_____ + _____ = $\underline{\$\quad}$

$\$\underline{4}2.89 + \$\underline{3}1.50 =$
_____ + _____ = $\underline{\$\quad}$

$\$\underline{5}4.69 + \$\underline{2}8.38 =$
_____ + _____ = $\underline{\$\quad}$

$\$\underline{2}6.54 + \$\underline{3}5.16 =$
_____ + _____ = $\underline{\$\quad}$

$\$\underline{4}6.55 + \$\underline{3}2.98 =$
_____ + _____ = $\underline{\$\quad}$

$\$\underline{9}1.54 + \$\underline{3}1.29 =$
_____ + _____ = $\underline{\$\quad}$

$\$\underline{6}2.54 + \$\underline{3}1.89 =$
_____ + _____ = $\underline{\$\quad}$

$\$\underline{6}5.84 + \$\underline{2}3.45 =$
$\underline{\$70.00} + \underline{\$20.00} = \underline{\$90.00}$

$\$\underline{4}9.50 + \$\underline{2}3.65 =$
_____ + _____ = $\underline{\$\quad}$

$\$\underline{8}2.26 + \$\underline{5}1.98 =$
_____ + _____ = $\underline{\$\quad}$

$\$\underline{3}4.99 + \$\underline{1}8.64 =$
_____ + _____ = $\underline{\$\quad}$

$\$\underline{5}4.39 + \$\underline{1}6.45 =$
_____ + _____ = $\underline{\$\quad}$

$\$\underline{9}2.39 + \$\underline{6}9.59 =$
_____ + _____ = $\underline{\$\quad}$

$\$\underline{4}8.24 + \$\underline{2}1.98 =$
_____ + _____ = $\underline{\$\quad}$

$\$\underline{8}9.99 + \$\underline{5}6.74 =$
_____ + _____ = $\underline{\$\quad}$

Name _____

Estimate the sums and differences by rounding to the nearest 10 **dollars.** Estimate the **sums** of the **addition** problems in the left column. Estimate the **differences** of the **subtraction** problems in the right column.

Example: $\underline{2}7.43 + \$\underline{6}2.74$ — Target digits are **2** and **6**.
$30.00 + $60.00 = **$90.00** — Estimated Sum

Example: $\underline{4}8.21 - \$\underline{2}4.67$ — Target digits are **4** and **2**.
$50.00 – $20.00 = **$30.00** — Estimated Difference

$\$\underline{4}6.39 + \$\underline{2}5.29 =$ $\underline{\$50.00} + \underline{\$30.00} = \underline{\$80.00}$	$\$\underline{8}2.45 - \$\underline{3}1.66 =$ $\underline{\$80.00} - \underline{\$30.00} = \underline{\$50.00}$
$\$\underline{5}1.16 + \$\underline{3}5.95 =$ _____ + _____ = $\$$_____	$\$\underline{9}3.24 - \$\underline{6}6.95 =$ _____ – _____ = $\$$_____
$\$\underline{8}1.00 + \$\underline{2}6.00 =$ _____ + _____ = $\$$_____	$\$\underline{6}5.94 - \$\underline{2}2.16 =$ _____ – _____ = $\$$_____
$\$\underline{4}4.44 + \$\underline{1}5.26 =$ _____ + _____ = $\$$_____	$\$\underline{8}6.29 - \$\underline{2}9.45 =$ _____ – _____ = $\$$_____
$\$\underline{1}6.55 + \$\underline{4}2.16 =$ _____ + _____ = $\$$_____	$\$\underline{5}4.89 - \$\underline{1}3.49 =$ _____ – _____ = $\$$_____
$\$\underline{2}9.84 + \$\underline{6}6.18 =$ _____ + _____ = $\$$_____	$\$\underline{8}9.16 - \$\underline{4}3.94 =$ _____ – _____ = $\$$_____
$\$\underline{9}2.45 + \$\underline{4}6.29 =$ _____ + _____ = $\$$_____	$\$\underline{8}6.32 - \$\underline{5}2.52 =$ _____ – _____ = $\$$_____
$\$\underline{5}4.86 + \$\underline{6}8.64 =$ _____ + _____ = $\$$_____	$\$\underline{3}4.29 - \$\underline{1}9.84 =$ _____ – _____ = $\$$_____
$\$\underline{6}4.99 + \$\underline{2}1.66 =$ _____ + _____ = $\$$_____	$\$\underline{5}9.22 - \$\underline{2}2.89 =$ _____ – _____ = $\$$_____
$\$\underline{4}1.94 + \$\underline{8}2.40 =$ _____ + _____ = $\$$_____	$\$\underline{6}4.81 - \$\underline{2}9.95 =$ _____ – _____ = $\$$_____

Name _____

Estimate totals when you don't need the exact answer. An estimate is your "best guess." To round the problems below to the nearest 100 **dollars,** follow these steps:

Example: $\$\underline{4}12.98 + \$\underline{2}74.22$ Target digits are **4** and **2**.
$400.00 + $300.00 = **$700.00** Estimated Answer

1. When rounding money, your **"target digit"** is the number closest to the dollar sign.
2. Find the number to the right of the "target digit."
3. If the number on the right is **less than 5, do not change** the "target digit." (In the example, 1 is the number to the right of the 4, so the 4 **does not change.**)
4. If the digit to the right is **5 or greater, add one** to the "target digit." (In the example, 7 is the number to the right of the 2. **Add one** to change the 2 to a 3.)
5. Change all other numbers to **zeros.**

$\$\underline{6}21.84 + \$\underline{2}11.64 =$
$600.00 + $200.00 = $800.00

$\$\underline{6}21.88 + \$\underline{2}69.46 =$
$600.00 + $300.00 = $900.00

$\$\underline{4}86.29 + \$\underline{2}87.42 =$
_____ + _____ = $_____

$\$\underline{3}42.64 + \$\underline{3}64.29 =$
_____ + _____ = $_____

$\$\underline{3}24.94 + \$\underline{6}33.29 =$
_____ + _____ = $_____

$\$\underline{4}89.64 + \$\underline{2}22.44 =$
_____ + _____ = $_____

$\$\underline{4}62.84 + \$\underline{3}58.22 =$
_____ + _____ = $_____

$\$\underline{6}34.29 + \$\underline{2}36.21 =$
_____ + _____ = $_____

$\$\underline{6}24.89 + \$\underline{1}04.99 =$
_____ + _____ = $_____

$\$\underline{2}84.36 + \$\underline{2}22.05 =$
_____ + _____ = $_____

$\$\underline{3}64.60 + \$\underline{3}29.44 =$
_____ + _____ = $_____

$\$\underline{4}39.67 + \$\underline{1}59.77 =$
_____ + _____ = $_____

$\$\underline{1}94.01 + \$\underline{6}97.29 =$
_____ + _____ = $_____

$\$\underline{4}44.84 + \$\underline{3}94.26 =$
_____ + _____ = $_____

$\$\underline{5}61.23 + \$\underline{2}64.94 =$
_____ + _____ = $_____

$\$\underline{1}37.44 + \$\underline{1}81.92 =$
_____ + _____ = $_____

Name _____

Estimate the sums and differences by rounding to the nearest 100 **dollars.** Estimate the **sums** of the **addition** problems in the left column. Estimate the **differences** of the **subtraction** problems in the right column.

Example: $\underline{3}24.65 + $\underline{4}86.77
$300.00 + $500.00 = **$800.00**
Target digits are **3** and **4**.
Estimated Sum

Example: $\underline{6}23.43 – $\underline{3}91.58
$600.00 – $400.00 = **$200.00**
Target digits are **6** and **3**.
Estimated Difference

$\underline{7}21.66 + $\underline{1}94.32 =	$\underline{6}57.29 - $\underline{6}29.00 =
$700.00 + $200.00 = $900.00	$700.00 - $600.00 = $100.00
$\underline{5}94.41 + $\underline{2}01.64 =	$\underline{7}89.94 - $\underline{4}77.64 =
_____ + _____ = $_____	_____ - _____ = $_____
$\underline{4}23.23 + $\underline{4}69.44 =	$\underline{8}74.26 - $\underline{5}99.09 =
_____ + _____ = $_____	_____ - _____ = $_____
$\underline{6}11.21 + $\underline{2}21.06 =	$\underline{4}21.00 - $\underline{2}67.89 =
$_____ + _____ = $_____	_____ - _____ = $_____
$\underline{3}26.89 + $\underline{4}56.64 =	$\underline{8}44.54 - $\underline{3}97.22 =
_____ + _____ = $_____	_____ - _____ = $_____
$\underline{3}33.19 + $\underline{2}66.44 =	$\underline{9}37.44 - $\underline{5}66.25 =
_____ + _____ = $_____	_____ - _____ = $_____
$\underline{5}69.22 + $\underline{2}54.33 =	$\underline{4}82.39 - $\underline{3}65.44 =
_____ + _____ = $_____	_____ - _____ = $_____
$\underline{8}44.13 + $\underline{1}03.99 =	$\underline{8}75.76 - $\underline{6}42.11 =
_____ + _____ = $_____	_____ - _____ = $_____
$\underline{2}97.83 + $\underline{6}44.29 =	$\underline{3}68.29 - $\underline{1}77.40 =
_____ + _____ = $_____	_____ - _____ = $_____
$\underline{6}81.99 + $\underline{2}23.44 =	$\underline{8}77.00 - $\underline{2}94.85 =
_____ + _____ = $_____	_____ - _____ = $_____

Name _____

Estimate the following sums of money. Round to the nearest **dollar,** 10 **dollars** or 100 **dollars.**

$8.10 + $5.85 =

$0.95 + $3.05 =

$0.90 + $4.85 =

$4.20 + $8.89 =

$17.80 + $31.05 =

$26.80 + $19.00 =

$86.10 + $10.05 =

$45.92 + $36.14 =

$88.80 + $90.01 =

$77.68 + $21.13 =

$3.15 + $5.65 + $6.10 =

$0.80 + $1.55 + $5.20 =

$1.97 + $4.98 + $8.95 =

$16.95 + $21.18 + $7.85 =

$37.80 + $2.95 + $16.80 =

$35.67 + $8.99 =

$335.67 + $289.34 =

$0.55 + $2.34 =

$626.55 + $598.12 =

$477.12 + $48.45 + $4.99 =

Name _____

You have only bills in your wallet. Draw Xs on the bills needed to pay the clerk.

Cost	Money in Your Wallet
$1.29	
$3.78	
$4.54	
$2.98	
$1.99	

Name _____

You have only bills in your wallet. Draw Xs on the bills needed to pay the clerk. Choose the **fewest** bills of the **smallest** denomination.

Cost	Money in Your Wallet
$7.48	
$8.96	
$5.04	
$7.12	
$8.98	

Name _____

You have only bills in your wallet. Draw Xs on the bills needed to pay the clerk. Choose the **fewest** bills of the **smallest** denomination.

Cost	Money in Your Wallet
$12.14	
$14.56	
$13.27	
$10.90	
$11.87